

Abstract

The present invention relates to a leukocyte stimulation matrix for the simulation of leukocytes and/or the induction of an immunological tolerance having the following components:

- a) one or more carrier(s),
- b) a soluble matrix for embedding one or more component(s) for generating a leukocyte stimulation and/or the induction of an immunological tolerance,
- c) one or more component(s) embedded into the soluble matrix for generating a leukocyte stimulation and/or the induction of an immunological tolerance;

as well as to a module containing said matrix and the use thereof.